

# **Integrated Water Quality and Aquatic Communities Protocol – Lakes and Ponds**

## **Appendix G: Example of Site Folder**

**Draft Version 1.0**

### **Revision History Log:**

<b>Previous Version</b>	<b>Revision Date</b>	<b>Author</b>	<b>Changes Made</b>	<b>Reason for Change</b>	<b>New Version</b>

This appendix contains an example of a site folder. This is a suite of information collected by the previous field crew on a site that the current field crew will be visiting and sampling at.

Information included should be useful to the crew for:

- Finding the site.
- Planning total time taken to sample.
- Information of special note (e.g., new fish species, amphibians, or disease).

It is the responsibility of the Project Lead to develop these for new sites, and should be updated each sampling cycle. For the first ten cycles, this will be limited to the 15 index sites and 1 judgment site.

**Site name:** Reflection Lake

**Panel type:** Index

**GRTS Code:** 300

**Coordinates:** 621472 4488403

**Elevation:** 5,880 ft above sea level

**USGS Topo:** Manzanita Lake

**County:** Shasta

**Previous Sampling dates:** 2008 September 9th

**Drive time:** from Manzanita housing area, 5 – 10 minutes

**Hiking time:** 10 minutes

**Total sampling time:** 6.5 hours

**Walk-around time:** 1 hour 40 minutes

**Fish found:** Golden Shiner, *Notemigonus crysoleucas* (23 individuals in 4.5 hours)

**Amphibians:** Tree Frog, *Pseudacris regilla*

**Max depth:** 4.5 m

**Secchi disk visible to bottom:** No

**Type of Zooplankton tows:** Vertical

**Best titrant strength for Acid**

**Neutralizing Capacity:** 0.16N HCl

